

FIG. 2A

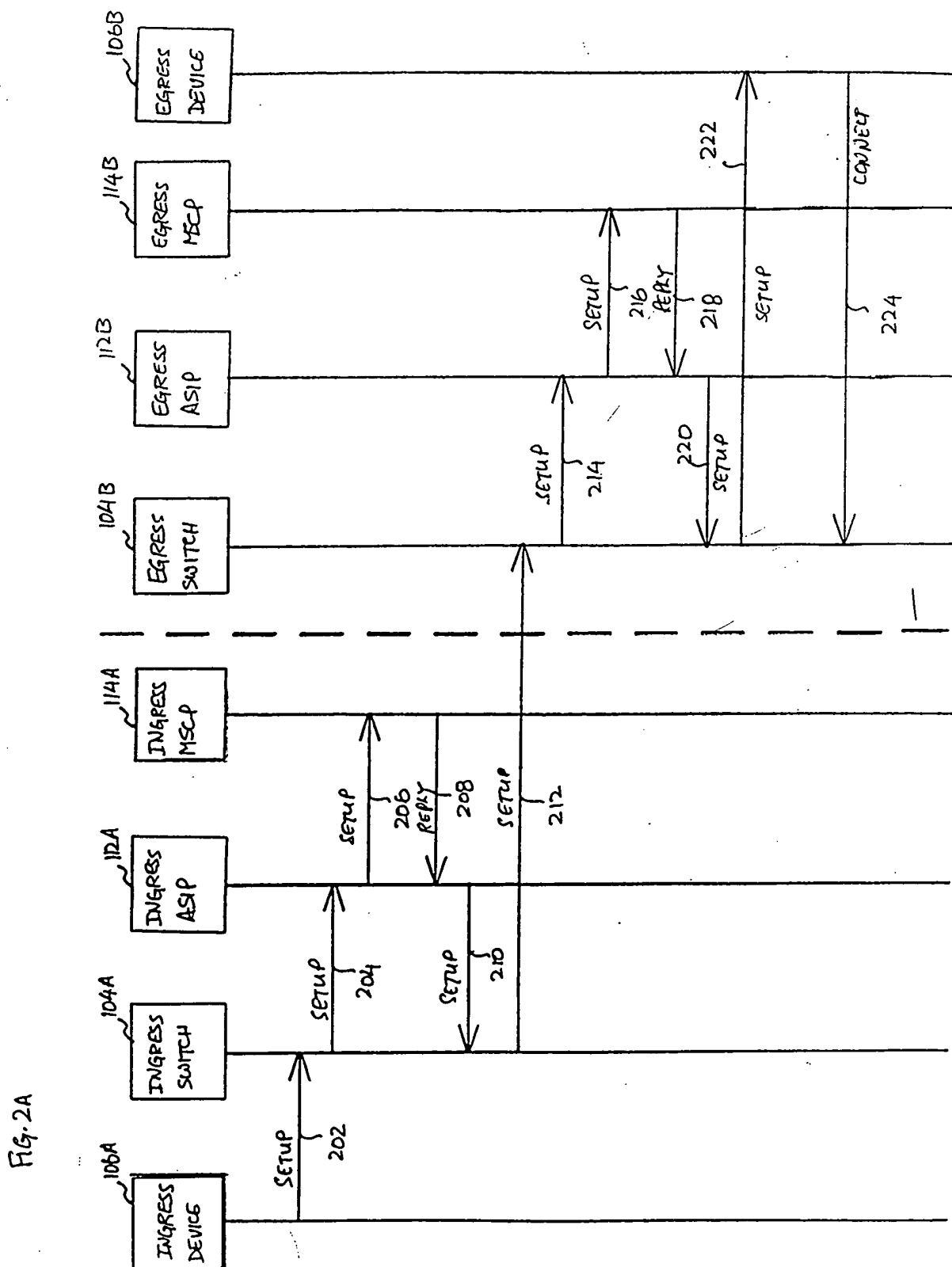


FIG. 2B

FIG. 2B

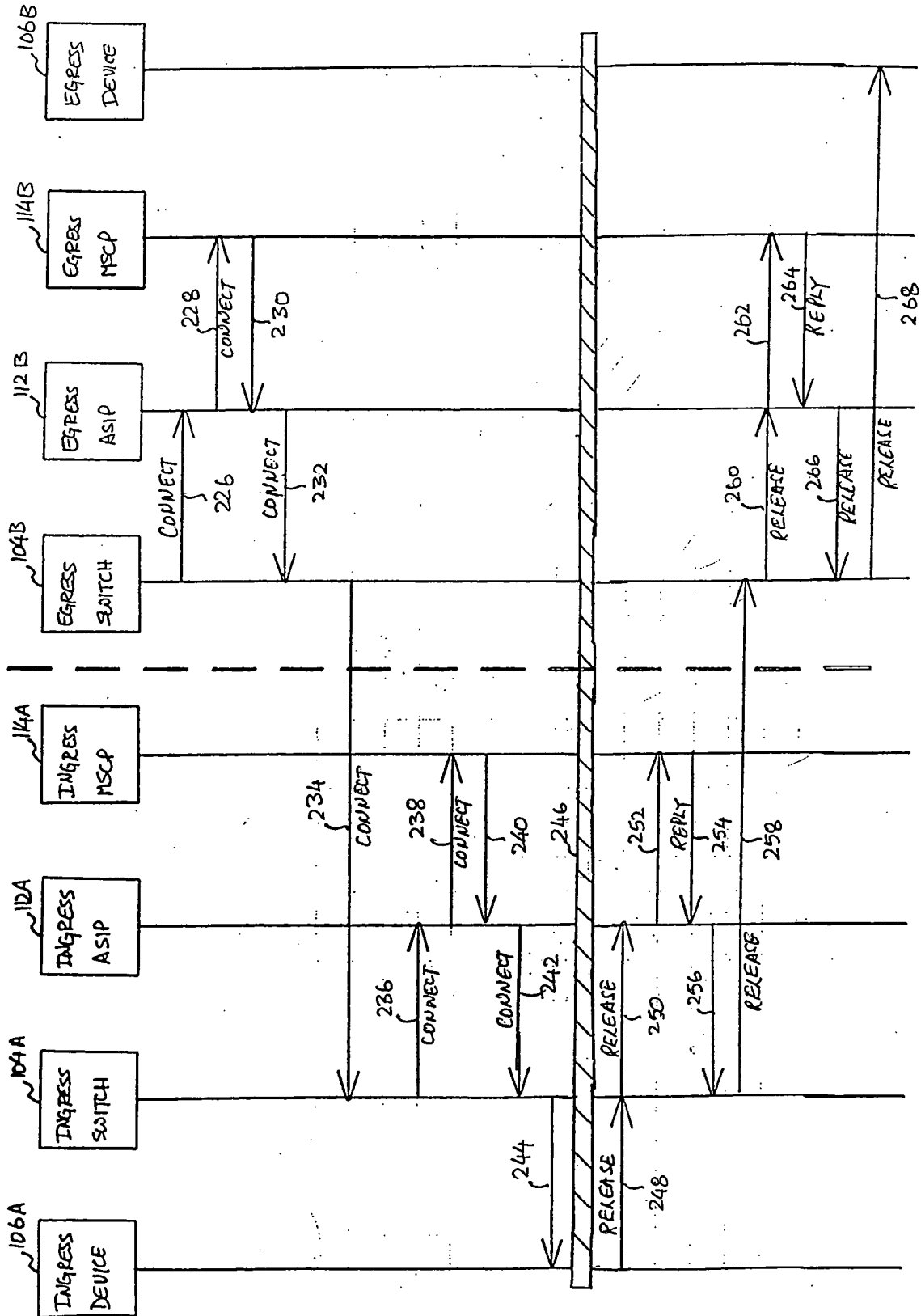
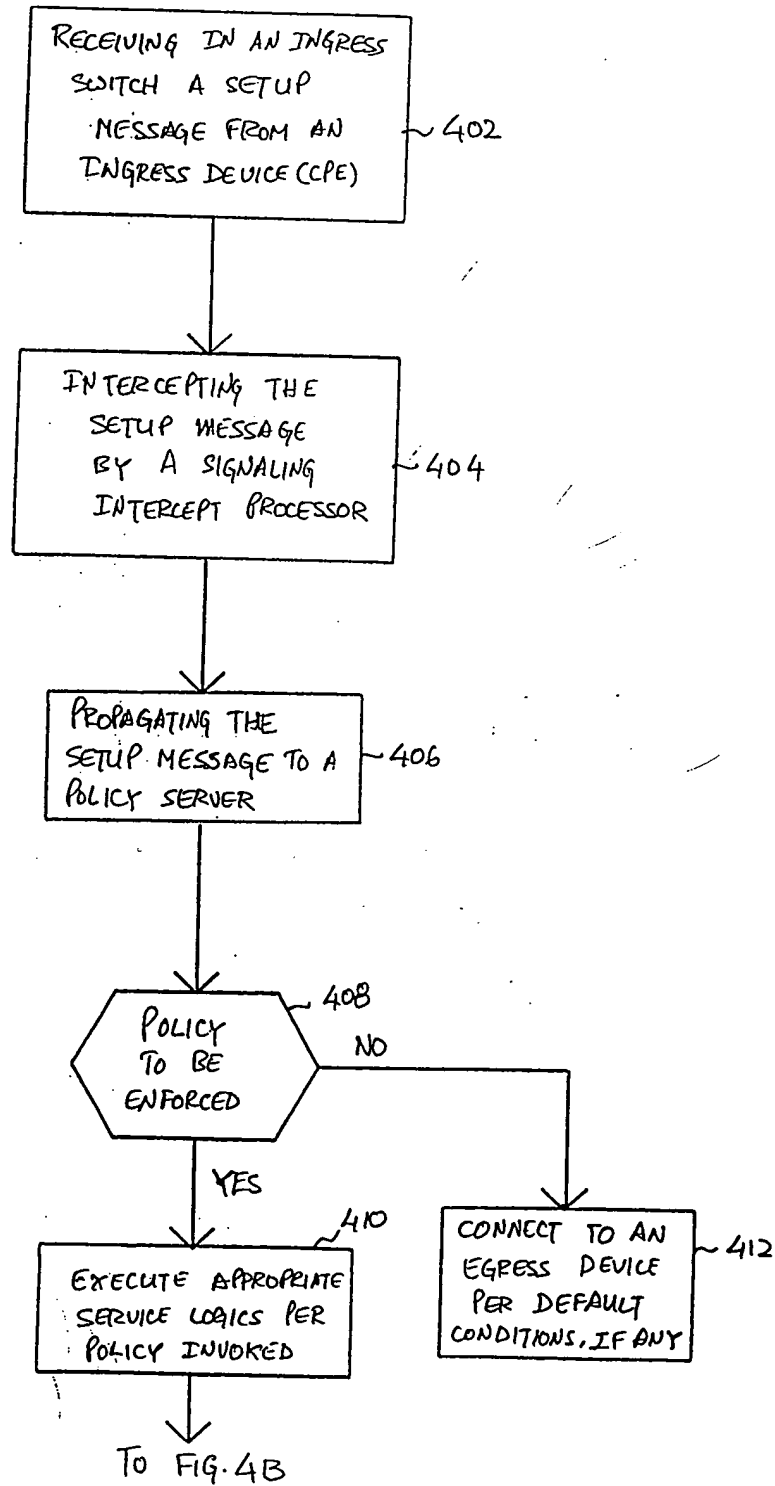


FIG. 3

302		304		306		308							
SUBSCRIBER	ATM ADDR.	CLP ID	POLICY FEATURE										
			SAV	CHR	DAS	SAS	CMBS	CBW	CSCS	CMC			
.	.	.	310A	310B	310C	310D	310E	310F	310G	310H			
.	.	.											
.	.	.											
.	.	.											
.	.	.											

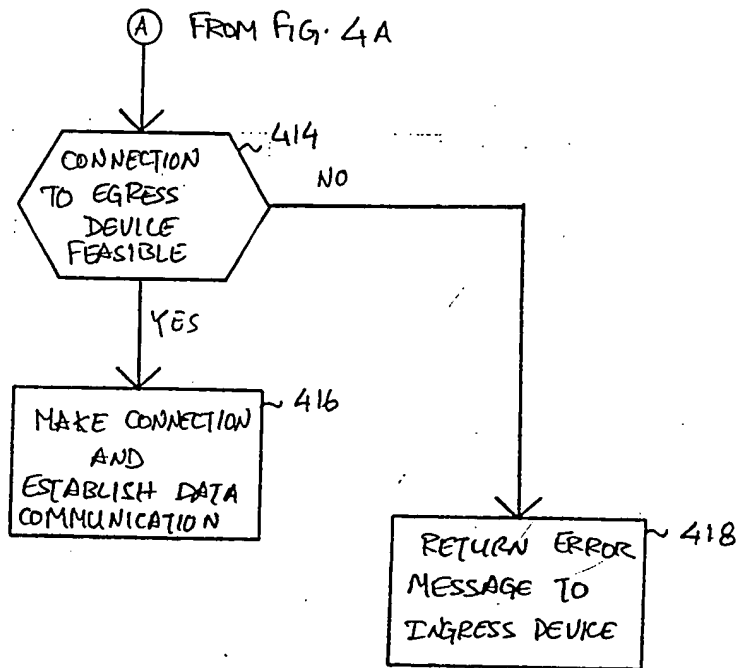
300

FIG. 4A



T022T0 E1699Z60

FIG. 4B



037699-0100

FIG. 5A

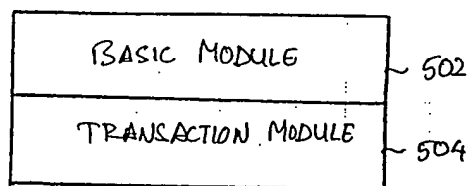


FIG. 5B

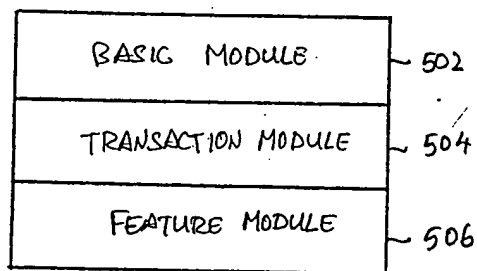


FIG. 5C

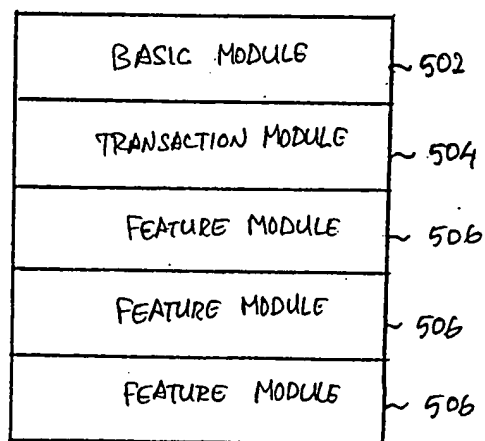


FIG. 5A

FIG. 6A

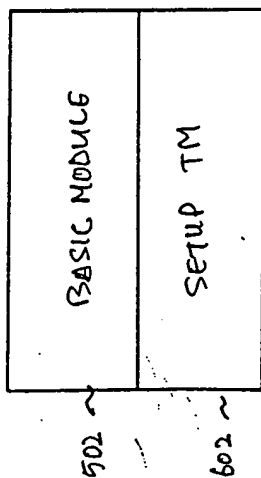


FIG. 6B

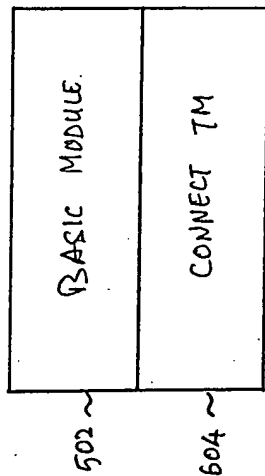


FIG. 6C

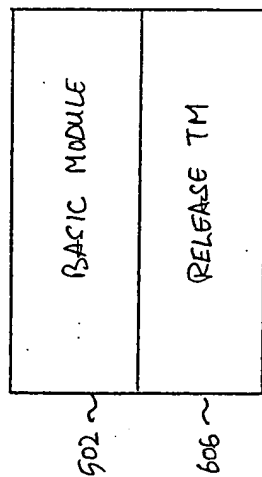




FIG. 7A

<u>502</u>	BASIC MODULE
<u>602</u>	SETUP TM
<u>702</u>	SAV FM
<u>704</u>	CMR FM
<u>706</u>	DAS FM
<u>708</u>	SAS FM
<u>710</u>	CMBS FM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

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FIG. 7B

<u>502</u>	BASIC MODULE
<u>602</u>	SETUP TM
<u>710</u>	CMBS FM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

FIG. 7C

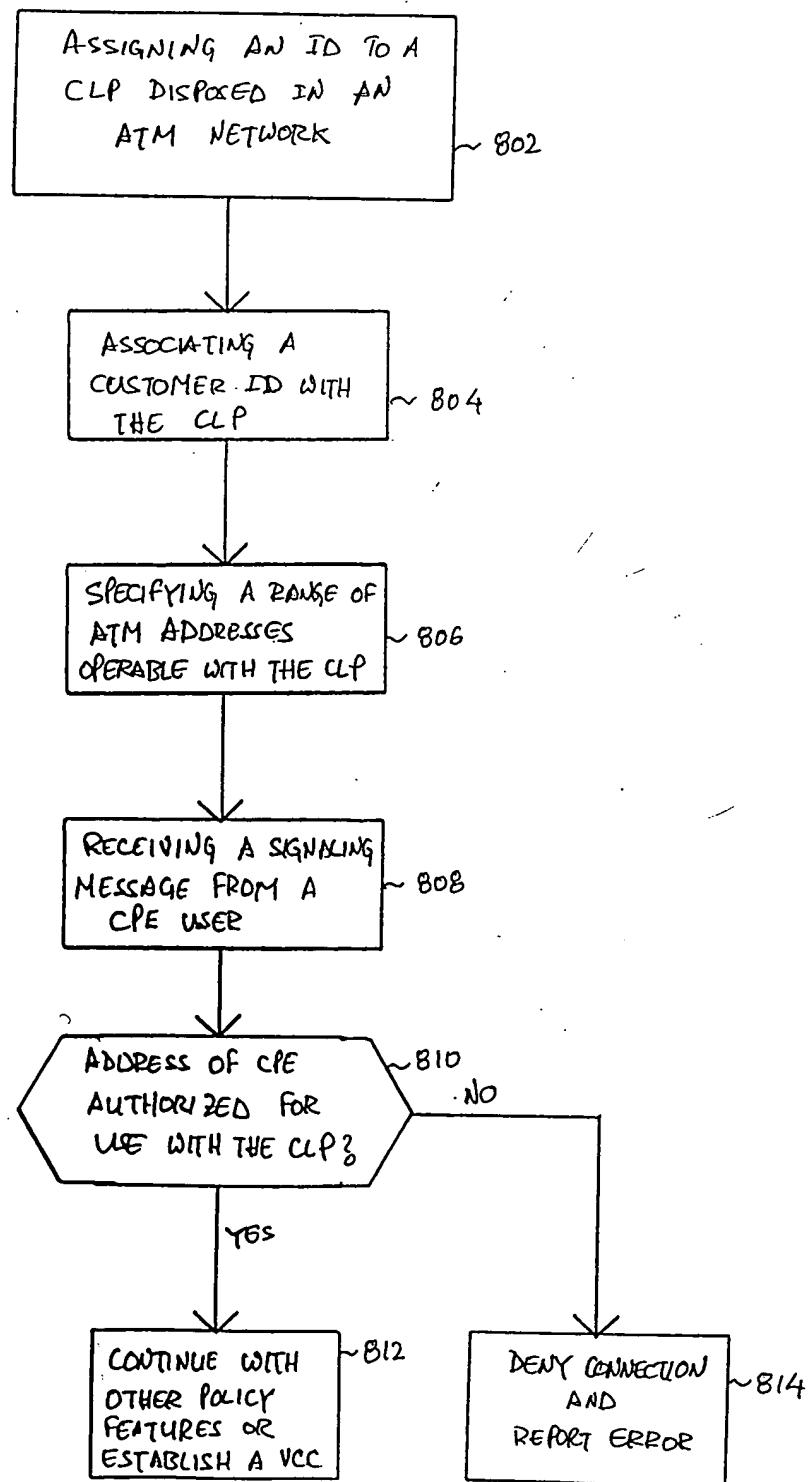
<u>502</u>	BASIC MODULE
<u>604</u>	CONNECT TM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

FIG. 7D

<u>502</u>	BASIC MODULE
<u>606</u>	RELEASE TM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

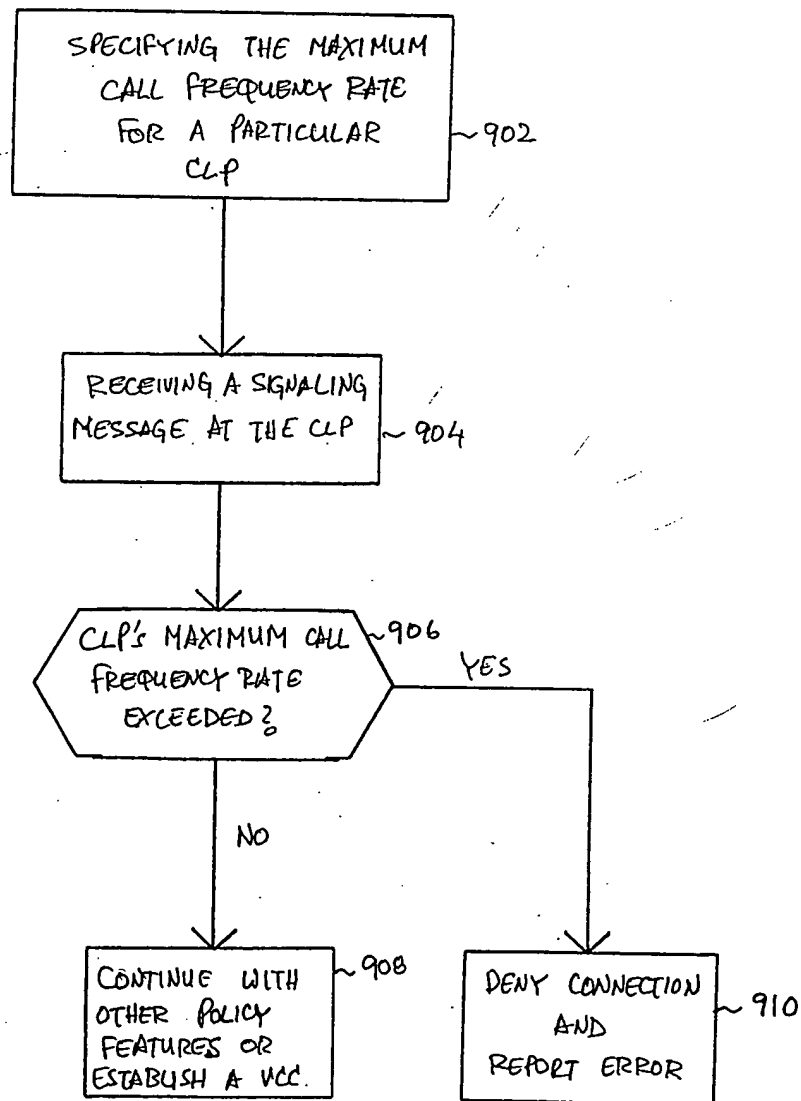
00564-01201

FIG. 8



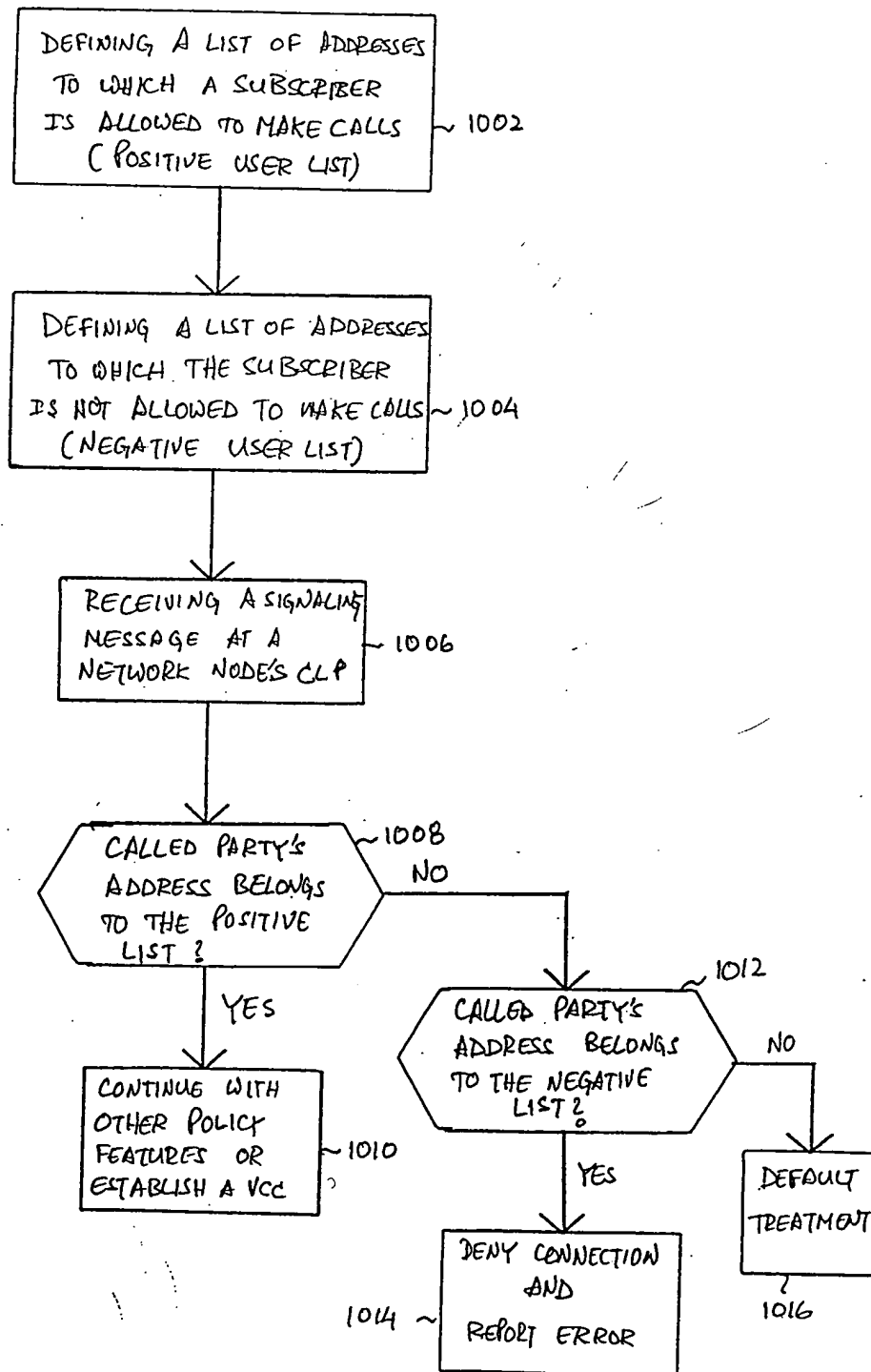
09766943-04201

FIG. 9



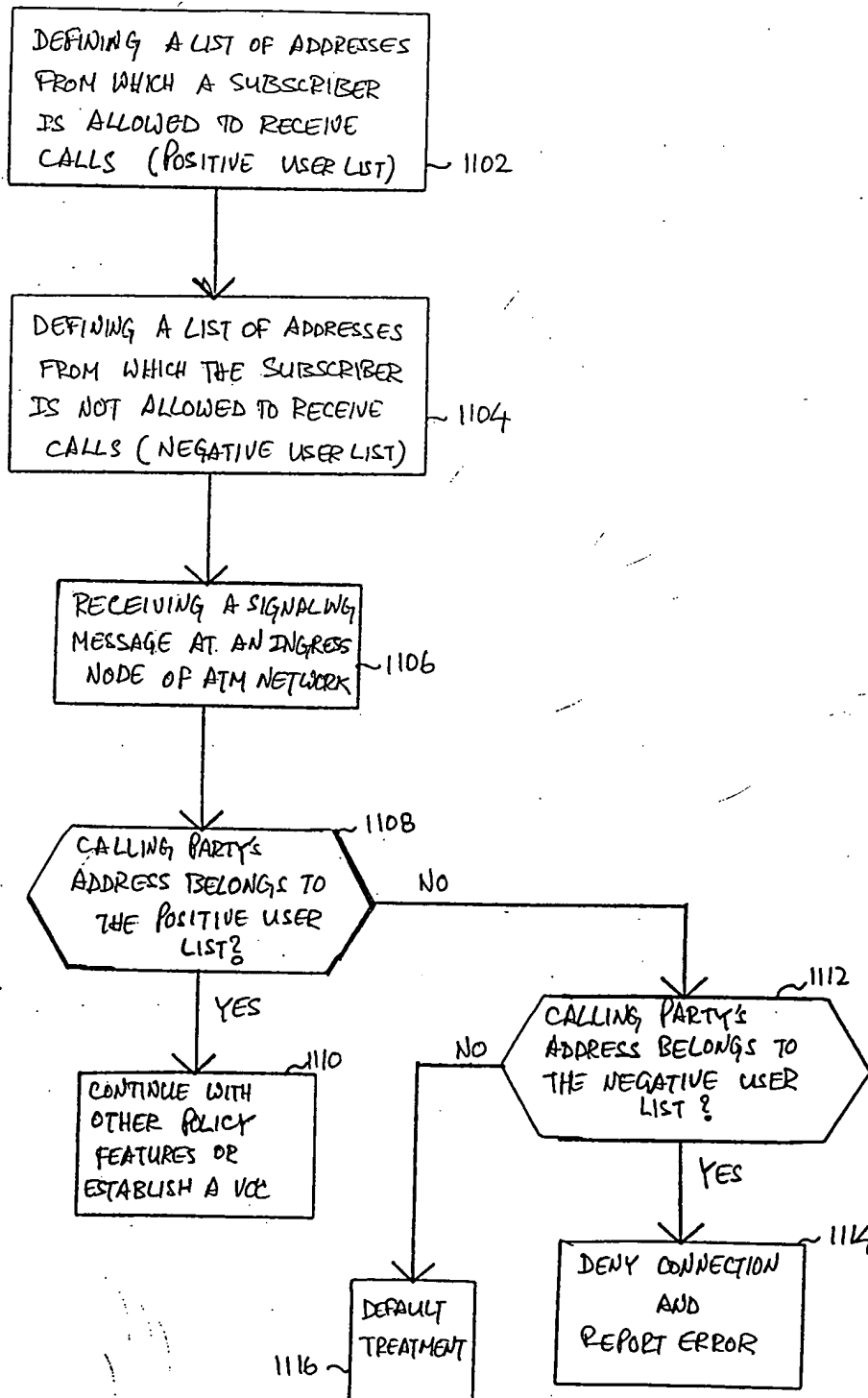
FOOTNOTES

FIG. 10



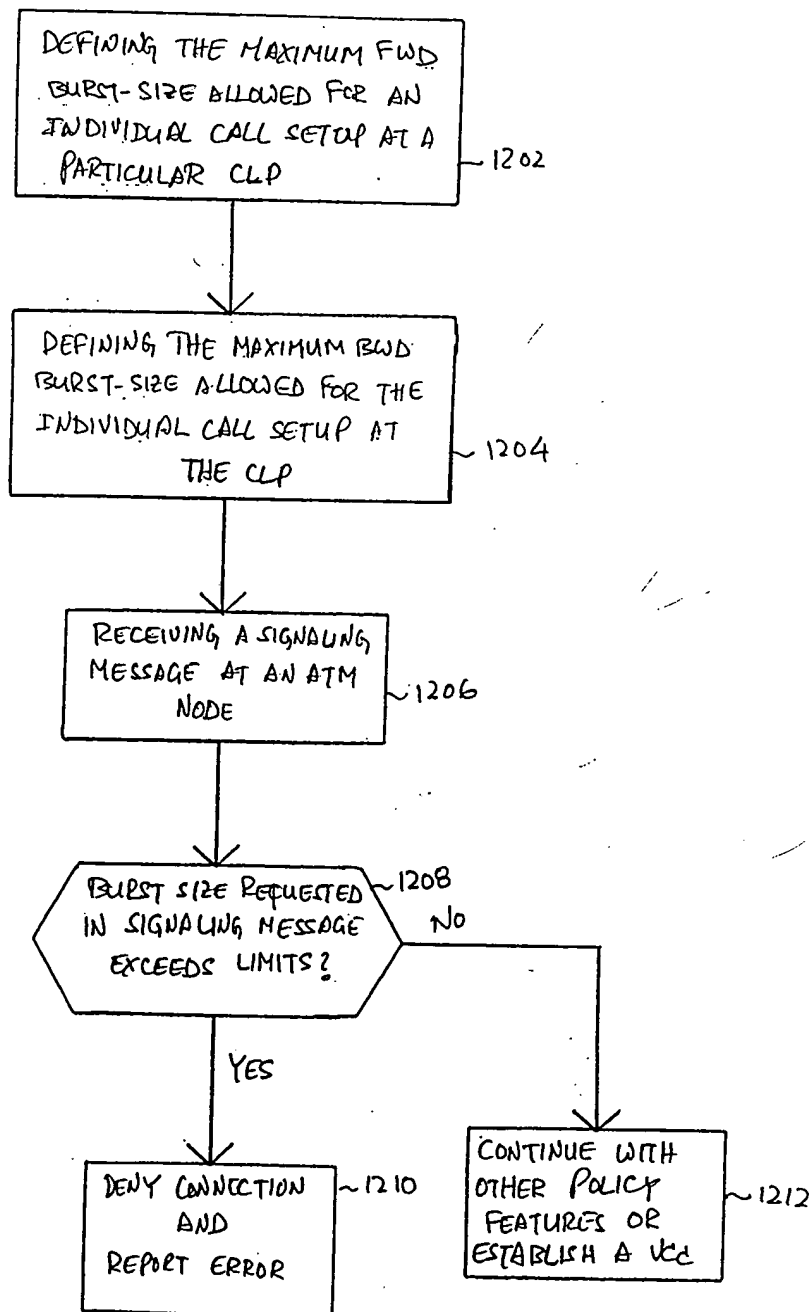
007664-0100

FIG. 11



T0000-24699260

FIG. 12



2025-10-20 10:00:00

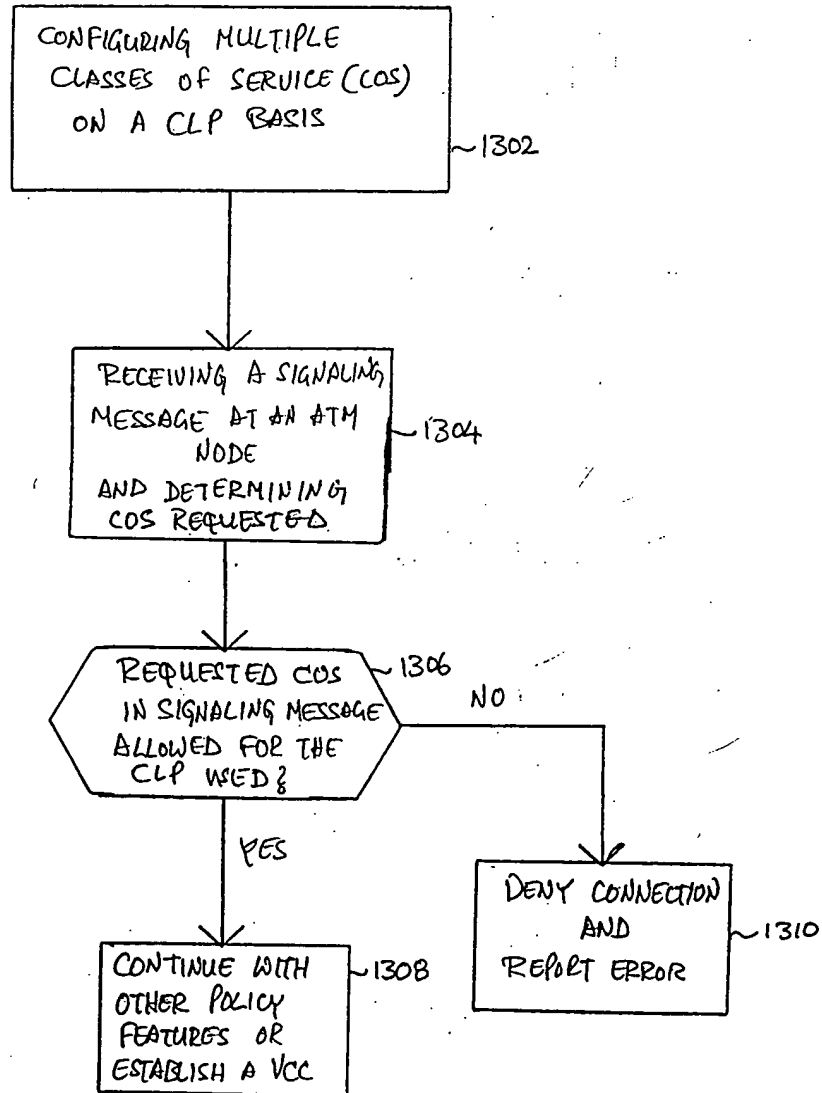
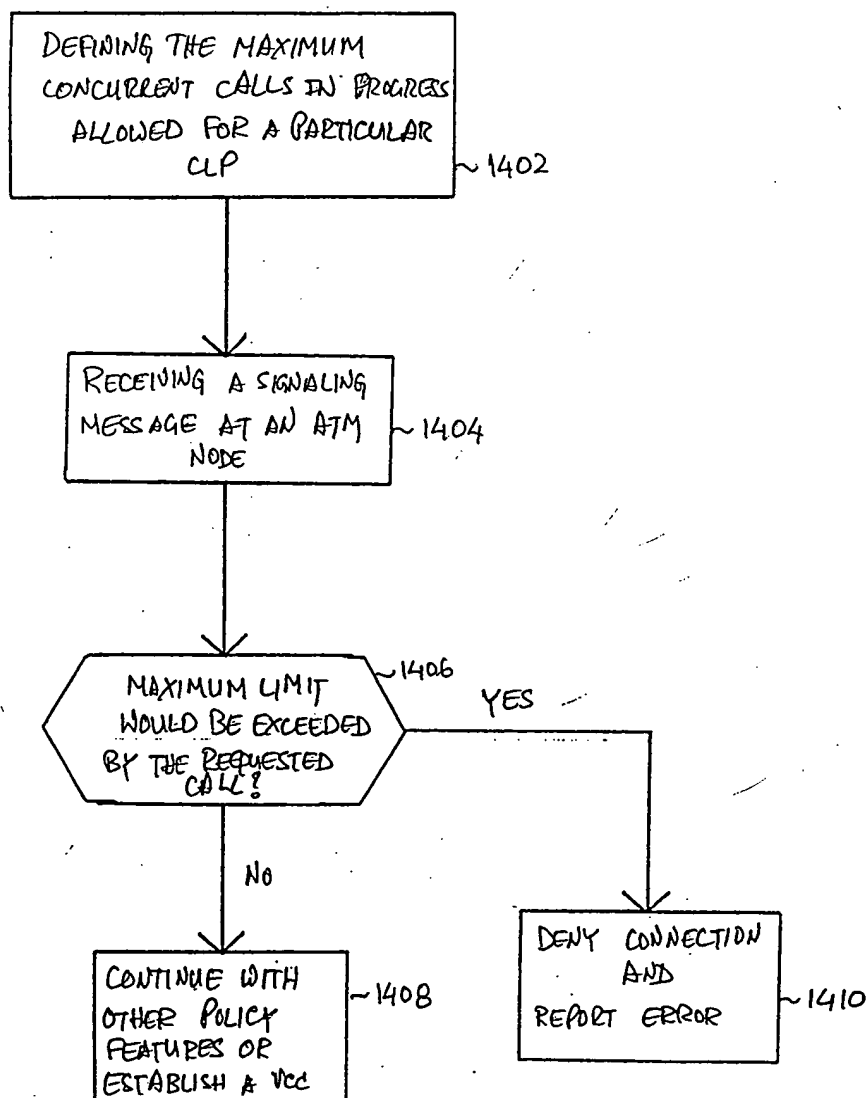


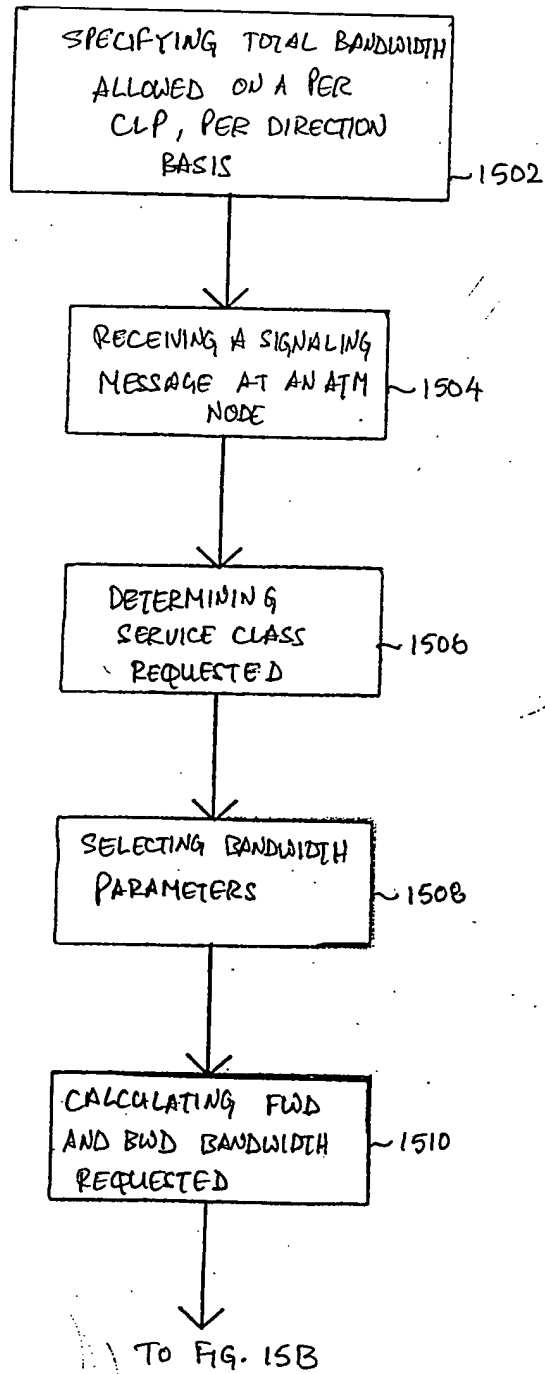


FIG. 14



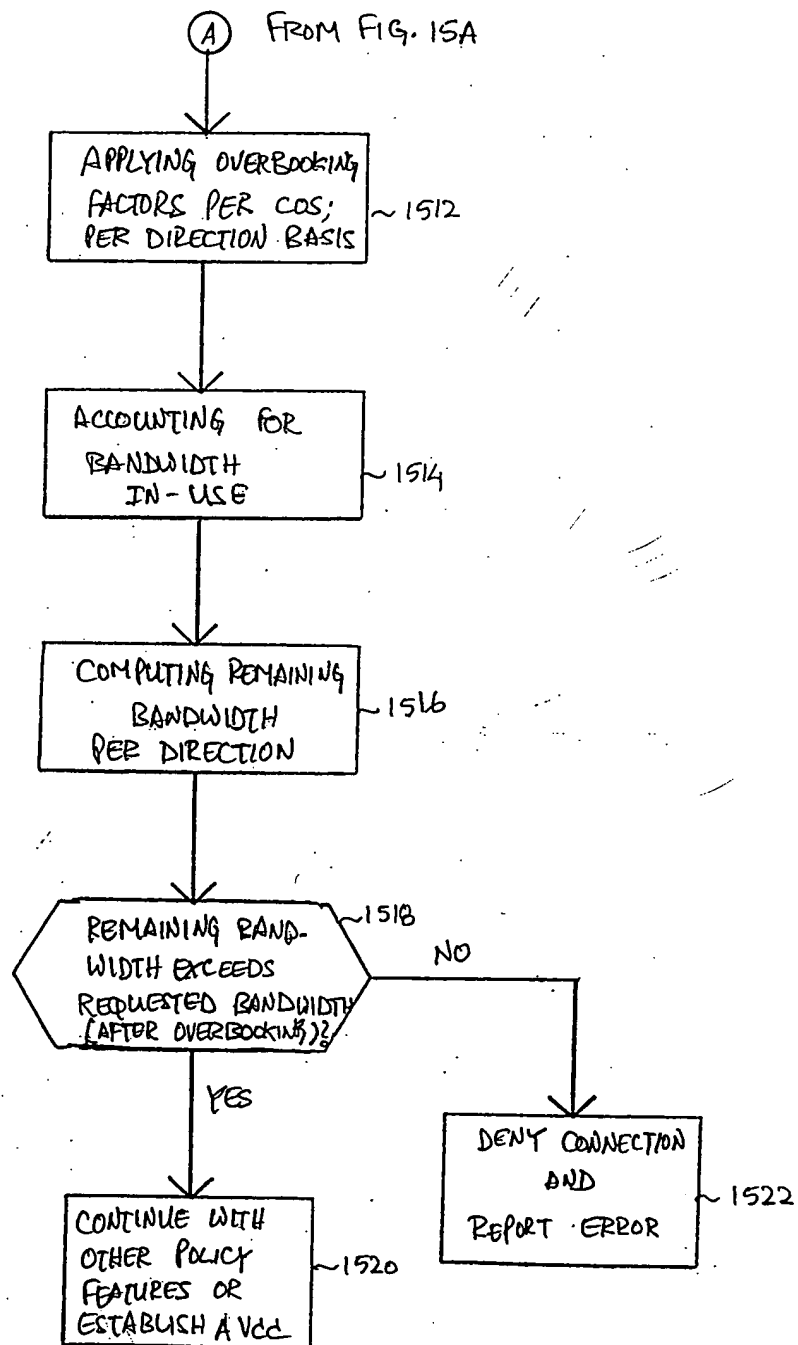
TOCCTO-CH699260

FIG. 15A



$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

FIG. 15B



TOCTO-2169260